



**LESLIE
TAYLOR
ASSOCIATES**

EX PARTE OR LATE FILED

6800 Carlynn Court
Bethesda, MD USA 20817-4302
301/229-9341
Fax: 301/229-3148
Internet: ltaylor@lta.com

February 24, 1997

RECEIVED
FEB 25 1997
FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF SECRETARY

William F. Caton
Secretary
Federal Communications Commission
1919 M Street, N.W.
Room 222
Washington, D.C. 20554

Re: Ex Parte Presentation of E-SAT, Inc. and GE Starsys
IB Docket No. 96-220

Dear Mr. Caton:

On February 20, 1996 representatives of E-SAT, Inc. and GE Starsys met with Commission staff to discuss how CDMA systems can share spectrum in the Non-Voice, Non-Geostationary Mobile Satellite Service. The Commission was represented by Harry Ng, Julie Garcia and Paula Ford. E-SAT, Inc. was represented by Fred Thompson, Leslie Taylor and Guy Christiansen. GE Starsys was represented by Alan Renshaw and Ken Newcomer.

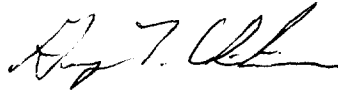
The meeting described how sharing between two CDMA systems could be accomplished in the 137 - 138 MHz and 148 - 150.05 MHz bands. Use of geographic separation of feeder downlinks, pfd limits and other coordination techniques were discussed. The two CDMA applicants present indicated that both believed sharing was possible between two CDMA systems in the bands proposed by the Commission. A copy of a spectrum plan, which was originally filed with E-SAT, Inc.'s reply comments in the above-referenced proceeding, was given to the Commission staff present and is attached to this letter.

E-SAT and GE Starsys indicated that this approach for CDMA sharing is consistent with the consensus sharing approach to be submitted February 21, 1997 by E-SAT, GE Starsys, Final Analysis, Orbcomm and VITA.

No. of Copies rec'd 0+7
List ABCDE

If you have any questions, please contact the undersigned.

Respectfully submitted,

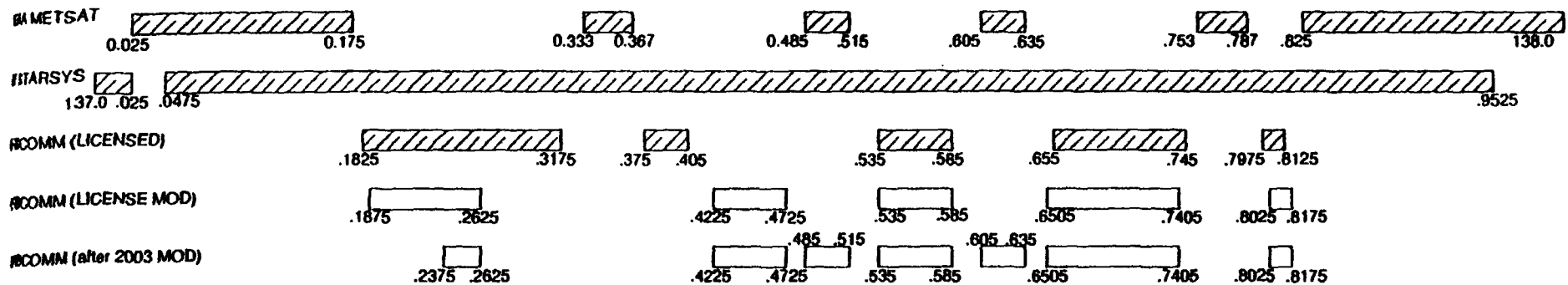
A handwritten signature in black ink, appearing to read "Leslie A. Taylor". The signature is fluid and cursive, with the first name "Leslie" being more prominent.

Leslie A. Taylor
Guy T. Christiansen

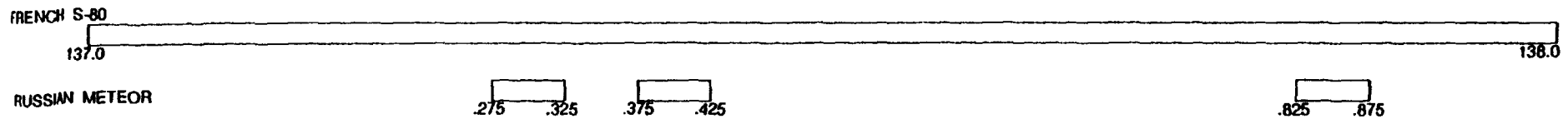
attachment

ES downlink

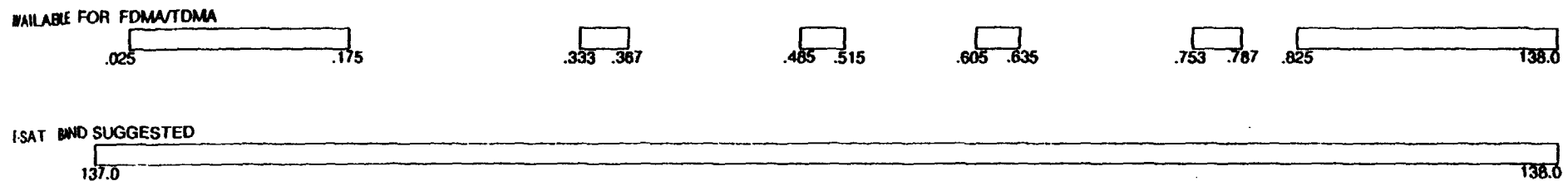
CURRENT LICENSEES



CURRENT FOREIGN LICENSEES / APPLICATIONS

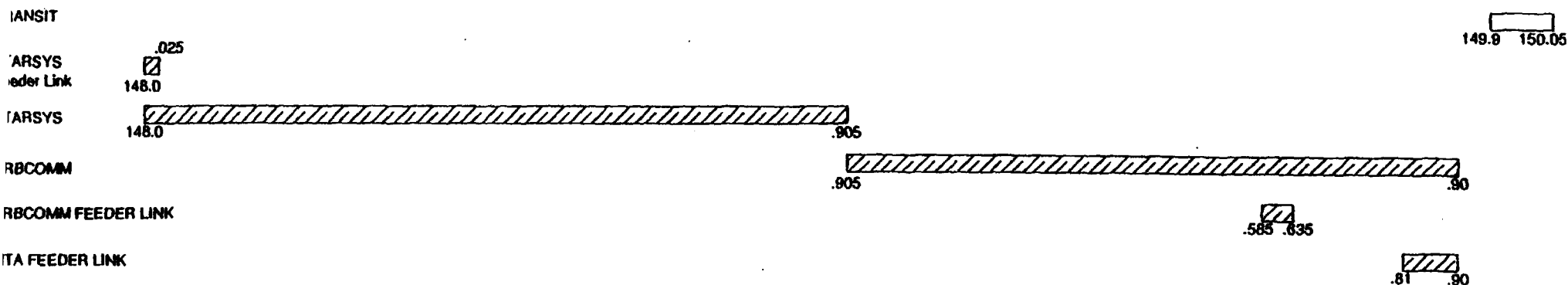


CURRENTLY AVAILABLE FOR U.S. APPLICANTS



Uplink

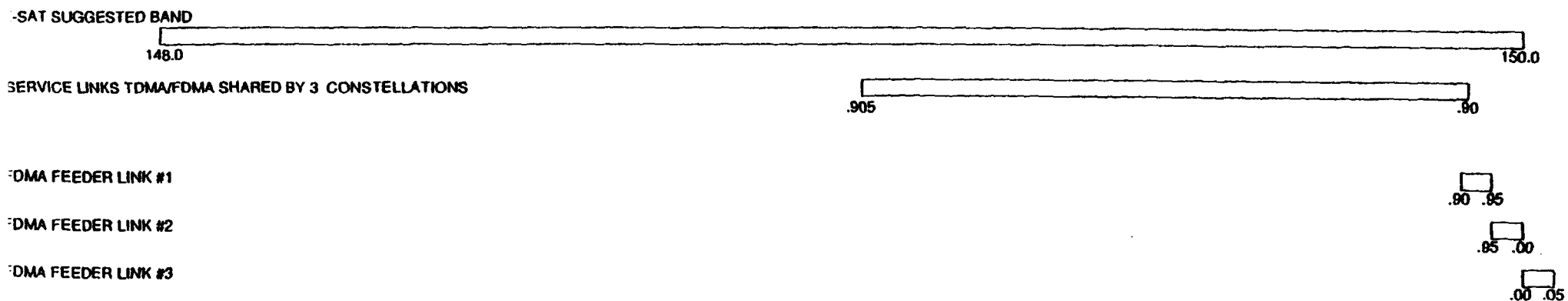
CURRENT LICENSEES



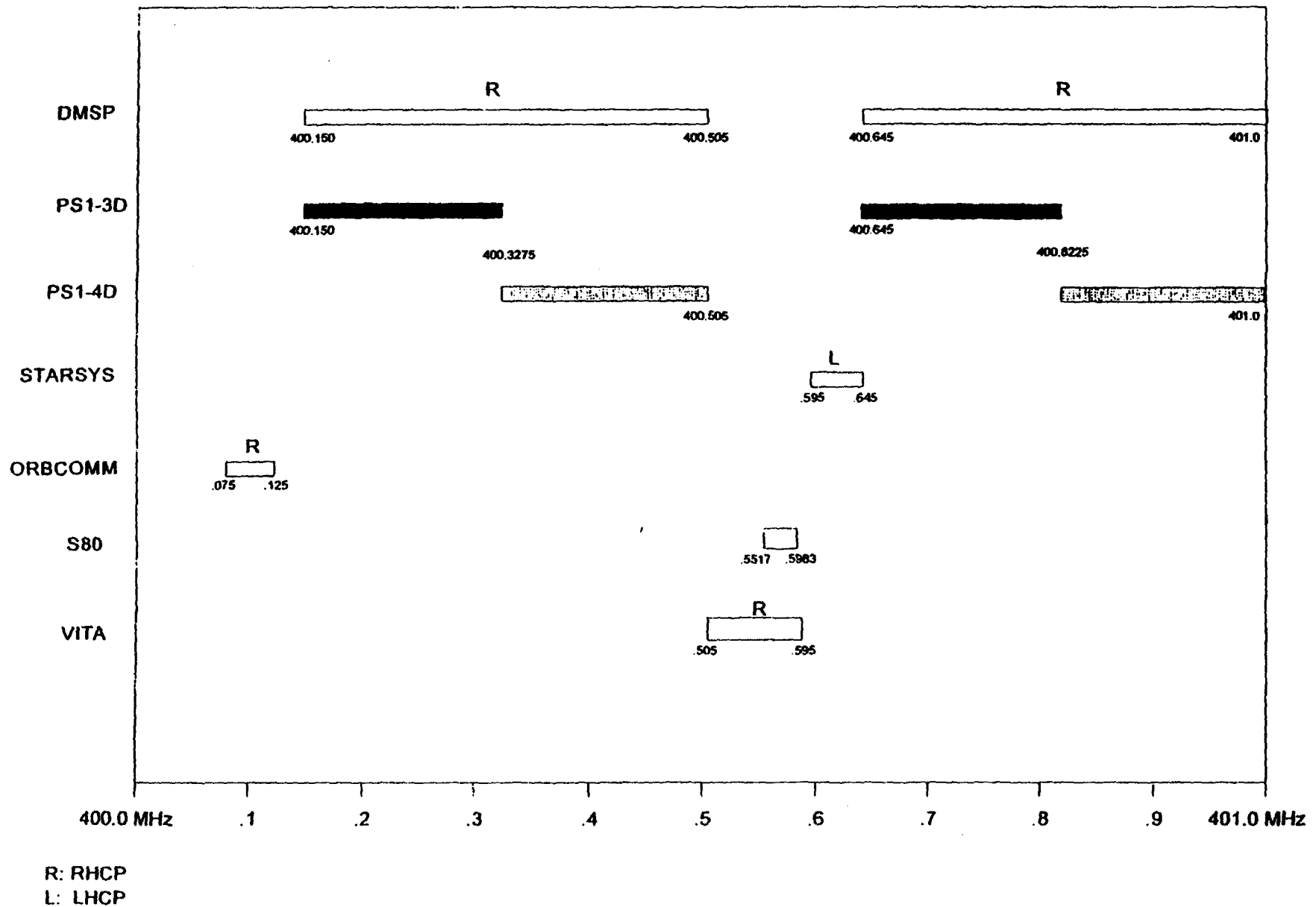
CURRENT FOREIGN LICENSEE



CURRENTLY AVAILABLE FOR U.S. APPLICANTS

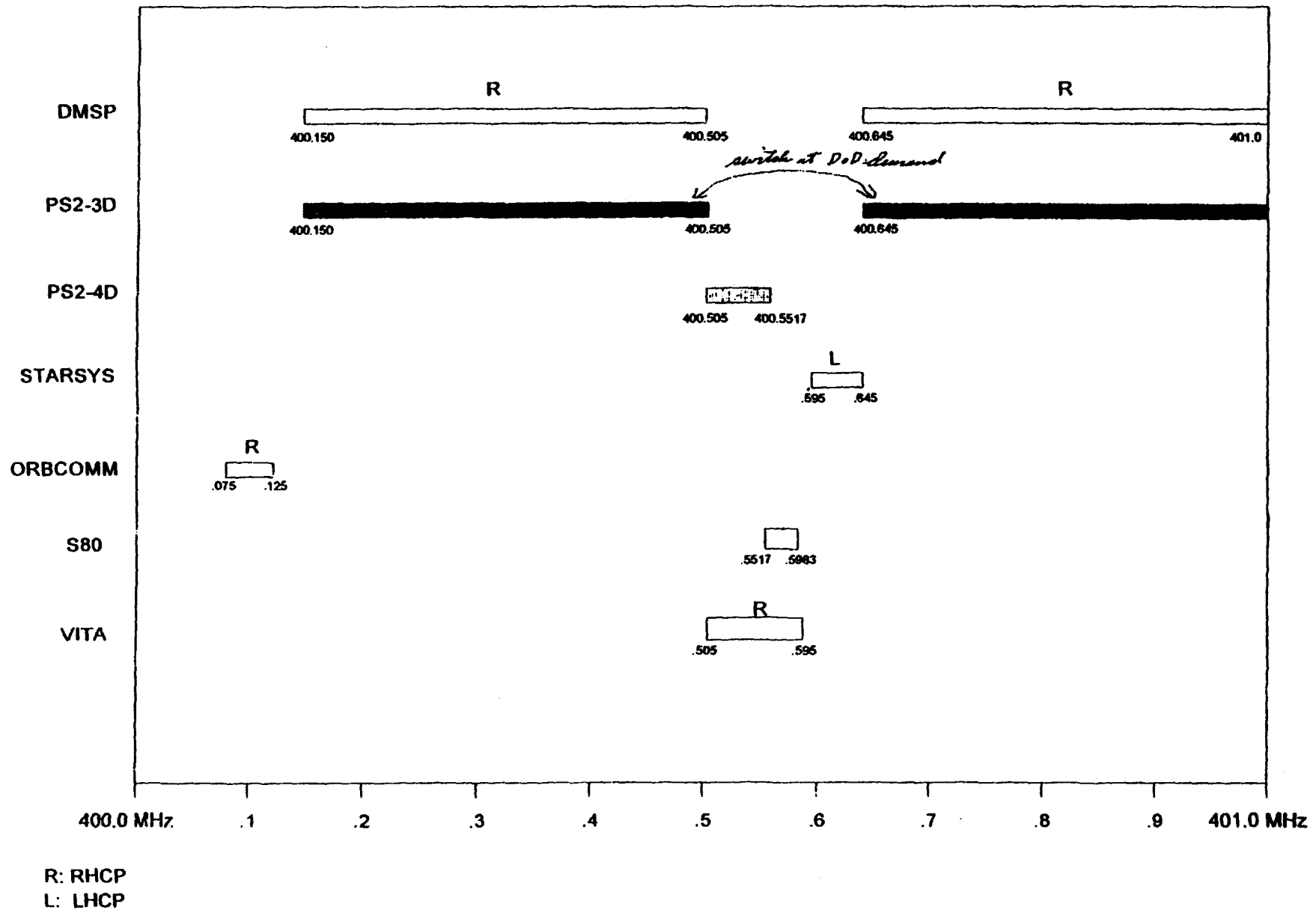


Final Analysis Alternative proposal 1 **400.0 - 401.0 MHz Downlink Band**



4. these systems must be able to change frequency from one of two proposed channels (per system) to the other channel (of the same system)

Final Analysis Alternative proposal 2 400.0 - 401.0 MHz Downlink Band



4. these systems must be able to change frequency from one of two proposed channels (per system) to the other channel (of the same system)